

NAME:	COUNTY:
BUSINESS NAME:	
Directions to Facility	
A. GENERAL INFORMATION	
Year company began:	Year first certified:
Name of person overseeing organic production:	
Are employees trained on organic handling/processing require	ements? □ Yes □ No
If "Yes", please describe the training process.	
Has your business applied for certification previously? $\ \square$ Yes	s □ No
If "Yes", list the certifier, the year the application was mad	le, and the outcome of the application:
-	_
Have you ever been denied certification? ☐ Yes ☐ No	
If "Yes", please describe the circumstances.	
List current organic certification by other agencies:	
Preferred time and season for inspection visit: Morning	□ Afternoon Season:
B. HANDLER CATEGORIES (If you are a process	or, please move on to section "C".)
Please indicate which categories apply to your business. Che	eck all categories that apply.
Packer	
A packing operation receives raw agricultural products a may not take title to the product. A packer may be involved.	
Repacker	ved in cleaning the products prior to packing.
	oves the products from the original container, may or may
not sort the product, and repacks the product for sale in Distributor	either the original container or in a different container.
A distributor receives packed or processed agricultural p	
distributors, and sells or distributes those products to promay or may not take title to the product.	ocessors, other distributors or retail stores. Distributors
Warehouse	
A warehouse receives and stores products. A warehous does not open product containers, mix, combine, or other	



Other:			ood products directly to use indicate which departments
C CHAIN OF CUSTODY F	Please descri	be the chain of custody regarding pro	oduct that is in either your le
or physical possession, from		, , ,	radot triat io iir oltrior your io
e. p, e.e p. e.e.e, e.		<u>9-</u>	
Ouston / Ountract / Igroch	nents (<i>List ai</i>	ny outside handlers, processors or st	orage facilities contracted in
the chart below) Handler, Processor or Storage Facility	Certified	Address, if not certified	Phone, if not certified
the chart below) Handler, Processor or	Certified	I	Phone, if not
the chart below) Handler, Processor or	Certified	I	Phone, if not
the chart below) Handler, Processor or	Certified	I	Phone, if not
the chart below) Handler, Processor or	Certified	I	Phone, if not
the chart below) Handler, Processor or	Certified	I	Phone, if not
the chart below) Handler, Processor or	Certified	I	Phone, if not
the chart below) Handler, Processor or	Certified	I	Phone, if not
Handler, Processor or Storage Facility	Certified by	Address, if not certified	Phone, if not certified
Handler, Processor or Storage Facility ORGANIC VERIFICATION	Certified by	I	Phone, if not certified , SOURCES



HARVEST AND TRANSPORTATION

Go to Section E.
If you are responsible for Harvest or Transportation, describe how you insure that there are no residues in harvest or
transport equipment from non-organic crops.
□ Other Is this documented? □ Yes □ No
Do you provide howest containers to the groups? □ Vec. □ No. □ Dulk Loads
Do you provide harvest containers to the grower? ☐ Yes ☐ No ☐ Bulk Loads ☐ If yes, are containers treated? If yes, list treatments:
Are the containers \(\sigma\) New? \(\sigma\) Used for organic/transitional crops only? \(\sigma\) Yes \(\sigma\) No
If no, how are the containers cleaned prior to harvest?
in ito, flow are the containers sloaned prior to flarvoor.
Describe how containers are identified
If you use bulk trucks to harvest and haul product, what measures do you take to prevent contamination of the organic
products? □Clean truck affidavits □ Clean out records □ Other
What shipping documents accompany the load? ☐ Field Ticket ☐ BOL ☐ Trip Ticket ☐ Other
E. RECEIVING AND STORAGE
Does this facility receive or store organic product? Yes No If no, do not complete this section
If yes, how are organic products received at your facility? ☐ Harvest container ☐ Bulk Boxes ☐ Totes
□ Bulk bags □ Bulk trailer □ Retail Package □ Drums □ Other
□ Bulk bags □ Bulk trailer □ Retail Package □ Drums □ Other
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□ Bulk bags □ Bulk trailer □ Retail Package □ Drums □ Other
□ Bulk bags □ Bulk trailer □ Retail Package □ Drums □ Other □ If you do receive bulk product, how is commingling of organic and non-organic products prevented? □ No non-organic product present during an organic run □ storage area clearly identified as organic □ Other □ Does this facility store organic product prior to packing/processing? □ Yes □ No If yes, please describe how organic and non-organic products are kept separate □
Bulk bags Bulk trailer Retail Package Drums Other If you do receive bulk product, how is commingling of organic and non-organic products prevented? No non-organic product present during an organic run storage area clearly identified as organic Other Does this facility store organic product prior to packing/processing? Yes No If yes, please describe how organic and non-organic products are kept separate What records do you keep upon receipt and or storage of organic product into your facility? (Check those that apply.)
□ Bulk bags □ Bulk trailer □ Retail Package □ Drums □ Other If you do receive bulk product, how is commingling of organic and non-organic products prevented? □ No non-organic product present during an organic run □ storage area clearly identified as organic □ Other Does this facility store organic product prior to packing/processing? □ Yes □ No If yes, please describe how organic and non-organic products are kept separate What records do you keep upon receipt and or storage of organic product into your facility? (Check those that apply.) □ Bill of lading □ Invoice □ Scale ticket □ Receiving ticket □ Other
□ Bulk bags □ Bulk trailer □ Retail Package □ Drums □ Other □ If you do receive bulk product, how is commingling of organic and non-organic products prevented? □ No non-organic product present during an organic run □ storage area clearly identified as organic □ Other □ Does this facility store organic product prior to packing/processing? □ Yes □ No If yes, please describe how organic and non-organic products are kept separate □ What records do you keep upon receipt and or storage of organic product into your facility? (Check those that apply.) □ Bill of lading □ Invoice □ Scale ticket □ Receiving ticket □ Other □ Is an internal lot code assigned at the time of receipt? □ Yes □ No
Bulk bags Bulk trailer Retail Package Drums Other If you do receive bulk product, how is commingling of organic and non-organic products prevented? No non-organic product present during an organic run storage area clearly identified as organic Other Does this facility store organic product prior to packing/processing? Yes No If yes, please describe how organic and non-organic products are kept separate What records do you keep upon receipt and or storage of organic product into your facility? (Check those that apply.) Bill of lading Invoice Scale ticket Receiving ticket Other Is an internal lot code assigned at the time of receipt? Yes No If "Yes", describe the lot numbering System.
□ Bulk bags □ Bulk trailer □ Retail Package □ Drums □ Other □ If you do receive bulk product, how is commingling of organic and non-organic products prevented? □ No non-organic product present during an organic run □ storage area clearly identified as organic □ Other □ Does this facility store organic product prior to packing/processing? □ Yes □ No If yes, please describe how organic and non-organic products are kept separate □ What records do you keep upon receipt and or storage of organic product into your facility? (Check those that apply.) □ Bill of lading □ Invoice □ Scale ticket □ Receiving ticket □ Other □ Is an internal lot code assigned at the time of receipt? □ Yes □ No



F. PROCESSING, PACKING, and REPACKING

What production records do you k	eep (Check those that	apply.)	
☐ Daily production log	■ Waste log		☐ Line Cleaning
☐ Shift production log	Shrinkage Id	og	☐ Other
☐ QC reports	Daily produce	ction tally	
☐ Product specification sheet	☐ Chlorine lev	els	
CLEANING AND SANITA	ATION		
Do you clean the lines prior to pro-	cessing/packing organic	products? ☐ Yes ☐ No	☐ N/A (Not Applicable)
If "Yes", describe the procedu	re and list the cleansers	and sanitizers that are used	on food bearing surfaces.
Material (Complete Name)	Application and Use how often it is used		is used, what it is used on, and
		,	
Is the cleaning and sanitation follo Are quaternary ammonium compo If "Yes", what steps are taken	ounds used for sanitizing	food-bearing surfaces?	∕es □ No □ N/A
LIST all post harvest materials us	ed in your facility.		
Include all waxes, atmospher and any other material that co			nd cleansers used in process water
Product (Complete Name)	Used during organic run?	Application	on and Purpose



G. WATER

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Is water used in the processing,	packing, or repacking of organic product	ts? 🗆 Yes 🕒 No (If "No", do not complete this	
section.)			
What is the water source at your	facility?		
Is the water re-circulated? ☐ Ye	s □ No		
Is the water potable? ☐ Yes ☐) No		
Do you treat the water on site?	⊒ Yes □ No		
Is chlorine used in wash water o	r flume water? ☐ Yes ☐ No ☐ N/A ((Not Applicable)	
If yes, Is it followed by a potable	water rinse? ☐ Yes ☐ No If "Yes"	', what steps do you take to insure that residual	
chlorine in water leaving the plant is maintained at or below 4ppm (the maximum residual disinfectant limit under the Safe Water Drinking Act)? How is this verified?			
Does steam come into direct cor	ntact with organic products? ☐ Yes ☐	No If yes, how do you prevent prohibited boiler	
treatment chemicals from contact	ting organic products 🖵 Steam filters	☐ Condensate traps ☐ Other	
List all products used as boiler w	rater additives:		
·	vation strategies at your facility? Yes	s □ No	
ii Tes , piease describe			
H. PACKAGING			
Does this facility package organi	c product(s)? ☐ Yes ☐ No (If "No", o	do not complete this section.)	
What type(s) of packaging mater	rials do you use? (Check all that apply.)		
□ Paper	☐ Glass	☐ Aseptic	
□ Cardboard	■ Metal	Synthetic fiber	
■ Wood	☐ Foil	☐ Natural fiber	
☐ Plastic	□ Waxed paper	☐ Other	
Are packaging materials food gra	ade? □ Yes □ No		
Are packaging materials free of	orohibited materials? ☐ Yes ☐ No		
Are packaging materials recycla	ble? □ Yes □ No		
Are packaging materials returnal	ble? □ Yes □ No		
Is organic identity clear on all pa	ckaging and labeling? ☐ Yes ☐ No		
Describe how you identify pa	ackaging as organic.		
Is all packaging and labeling equ	ipment cleared of organic identification	prior to all subsequent conventional runs?	
☐ Yes ☐ No	- -		

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HANDLING & PROCESSING ORGANIC SYSTEM PLAN

	drums/etc. of organic products are processed	I. □ N/A (Not Applicable)
I. FINISHED PRODUCT STO	PRAGE AND SHIPPING	
Does this facility store or ship organ	nic product(s)? Yes No (If "No", do no	ot complete this section.)
What warehouse, shipping, and sal	es documents do you maintain? (Check all th	at apply.)
☐ Pallet/tote ticket	☐ Purchase/sale order	☐ Other
☐ Picking ticket	☐ Bill of lading	
Warehouse inventory	☐ Sales invoice	
Do all documents clearly identify the	e product as organic? 🛚 Yes 🕒 No	
Where do you store organic produc	ts?	
☐ Yes ☐ No	led atmosphere rooms on a separate air supp	nom roomo that contain troated hait
J. PEST MANAGEMENT		
J. PEST MANAGEMENT What type of pest management sys	·	D.
J. PEST MANAGEMENT What type of pest management sys □ In-house - Name of responsi	ble person:	
J. PEST MANAGEMENT What type of pest management sys □ In-house - Name of responsi □ Contract service - Name:	ble person:	
J. PEST MANAGEMENT What type of pest management sys □ In-house - Name of responsi □ Contract service - Name: What type of pest problems have ye	ble person:	Phone:
J. PEST MANAGEMENT What type of pest management sys □ In-house - Name of responsi □ Contract service - Name: What type of pest problems have you □ None	ble person: ou had? □ Crawling insects	Phone: Product contamination
J. PEST MANAGEMENT What type of pest management sys In-house - Name of responsit Contract service - Name: What type of pest problems have you None Flying insects	ble person: ou had? Crawling insects Rodents	Phone:
J. PEST MANAGEMENT What type of pest management sys In-house - Name of responsit Contract service - Name: What type of pest problems have you None Flying insects What monitoring techniques are us	ble person: ou had? Crawling insects Rodents ed to monitor pests?	Phone: Phone: Product contamination □ Other
J. PEST MANAGEMENT What type of pest management sys In-house - Name of responsit Contract service - Name: What type of pest problems have you None I Flying insects What monitoring techniques are us Pheromone traps	ble person: Du had? Crawling insects Rodents ed to monitor pests? Product sampling	Phone: Phone: Product contamination Other Other
J. PEST MANAGEMENT What type of pest management sys In-house - Name of responsi Contract service - Name: What type of pest problems have you None I Flying insects What monitoring techniques are us Pheromone traps What preventative and/or managen	ble person: u had? Crawling insects Rodents ed to monitor pests? Product sampling nent methods are used to control pests inside	Phone:Phone:Product contaminationOtherPyour facility?
J. PEST MANAGEMENT What type of pest management sys In-house - Name of responsit Contract service - Name: None Flying insects What monitoring techniques are us Pheromone traps What preventative and/or managements	ble person: u had? Crawling insects Rodents ed to monitor pests? Product sampling nent methods are used to control pests inside Removal of exterior habitat/food	Phone: Phone: Product contamination
J. PEST MANAGEMENT What type of pest management sys In-house - Name of responsit Contract service - Name: What type of pest problems have you None I Flying insects What monitoring techniques are us Pheromone traps What preventative and/or managem Good sanitation Sealed doors/windows	ble person: u had? Crawling insects Rodents ed to monitor pests? Product sampling nent methods are used to control pests inside Removal of exterior habitat/food sources	Phone: Product contamination Other Other your facility? Crack and crevice sprays* Insecticidal sticky strips/traps*
J. PEST MANAGEMENT What type of pest management sys In-house - Name of responsit Contract service - Name: What type of pest problems have you None Flying insects What monitoring techniques are us Pheromone traps What preventative and/or managem Good sanitation Sealed doors/windows Air curtains	ble person: u had? Crawling insects Rodents ed to monitor pests? Product sampling nent methods are used to control pests inside Removal of exterior habitat/food sources Bait/baited traps*	Phone: Phone: Product contamination
J. PEST MANAGEMENT What type of pest management sys In-house - Name of responsit Contract service - Name: Mhat type of pest problems have you None Flying insects What monitoring techniques are us Pheromone traps What preventative and/or managem Good sanitation Sealed doors/windows Air curtains U.V. light insectocutors	ble person: Crawling insects Rodents ed to monitor pests? Product sampling nent methods are used to control pests inside Removal of exterior habitat/food sources Bait/baited traps* Fogging*	Phone: Product contamination Other Other your facility? Crack and crevice sprays* Insecticidal sticky strips/traps*
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J. PEST MANAGEMENT What type of pest management sys In-house - Name of responsit Contract service - Name: Mhat type of pest problems have you None Flying insects What monitoring techniques are us Pheromone traps What preventative and/or managem Good sanitation Sealed doors/windows Air curtains U.V. light insectocutors Sticky traps *Organic products must be remained.	ble person: Crawling insects Rodents ed to monitor pests? Product sampling nent methods are used to control pests inside Removal of exterior habitat/food sources Bait/baited traps* Fogging*	Phone: Product contamination Other your facility? Crack and crevice sprays* Insecticidal sticky strips/traps* Other Other

Does your facility have Standard Operation Procedures for processing organic products? ☐ Yes ☐ No

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If "Yes", please attach a copy of these operating procedures to this Organic Processing System Plan.

L. QUALITY ASSURANCE	
Do you have a Quality Assurance program in place? ☐ Yes ☐ No	
If "Yes", what program do you use? ☐ American Institute of Baking	☐ Total Quality Management
☐ Hazard Analysis of Critical Control Points ☐ Other	
Do you have a product recall system in place? ☐ Yes ☐ No	
If "Yes", please describe.	

FLOW CHART: Please provide a flow chart here or on a separate sheet that outlines the flow of product through the facility. Include where ingredients are added or and/or processing adds are used.